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BIOTRAIN 750: Orientation and Introduction to Responsible Conduct of Research (RCR) for Biomedical Scientists

Hosted by the Office of Biomedical Graduate Education (OBGE)

Monday, August 17



Agenda

Time/Location	Topic(s)	Presenter(s)
8:00 – 8:20 AM Bryan Research Building lobby	Check in, enjoy continental breakfast, and meet your Gateway Group and Peer Mentor	
8:30 – 9:00 AM Bryan Research Building 103	Welcome Introduction to Graduate School Expectations and PhD Student Survival Guide to the First Year	Dr. Beth Sullivan, Vice Dean for Basic and Preclinical Science
9:00 – 9:30 AM Bryan Research Building 103	Becoming a Responsible Scientist – OBGE’s Responsible Conduct of Research (RCR) and Rigor and Reproducibility (R&R) Training	Dr. Erika Crosby, RCR and R&R Curriculum Manager – OBGE
9:30 – 9:45 AM Bryan Research Building lobby	Break	
9:45 – 10:45 AM Bryan Research Building 103	OBGE Resources: Overview of OBGE Curriculum, Advising, and Professional Development Opportunities Trainee Tracking Tool (T3): A Digital Roadmap for Rotations, Grad School Progress, and Professional Development	Dr. Calla Telzrow, Associate Director of Curriculum, Advising, and Experiential Learning – OBGE
10:45 – 11:00 AM Bryan Research Building lobby	Break	
11:00 – 11:30 AM Bryan Research Building 103	LabArchives Overview and Demonstration	Dr. Matt Mehlenbacher, Research Security Specialist – Duke Office of Scientific Integrity (DOSI)
11:30 – 11:45 AM Bryan Research Building 103	Advice from Your Peer Mentors	OBGE Peer Mentors
11:45 AM – 12:00 PM Bryan Research Building 103	Duke Graduate Student Union (DGSU) Presentation	DGSU Representatives
12:00 – 1:30 PM MSRB-III lobby	Enjoy lunch and visit the OBGE Space	Students will walk to the MSRB-III lobby with their Peer Mentors
1:30 – 2:30 PM MSRB-III 1125	<i>Optional:</i> Duke Visa Services (DVS) Information Session and Q&A for International Students	Pierre Byrd, Senior International Student/Scholar Advisor – DVS